



OBLON, SPIVAK, et al
Docket No: 242142US8
Inventor: Seng Beng Ho, et al.
Serial No: 10/661,599
Reply to Office Action Dated September 11, 2006
Replacement Sheet

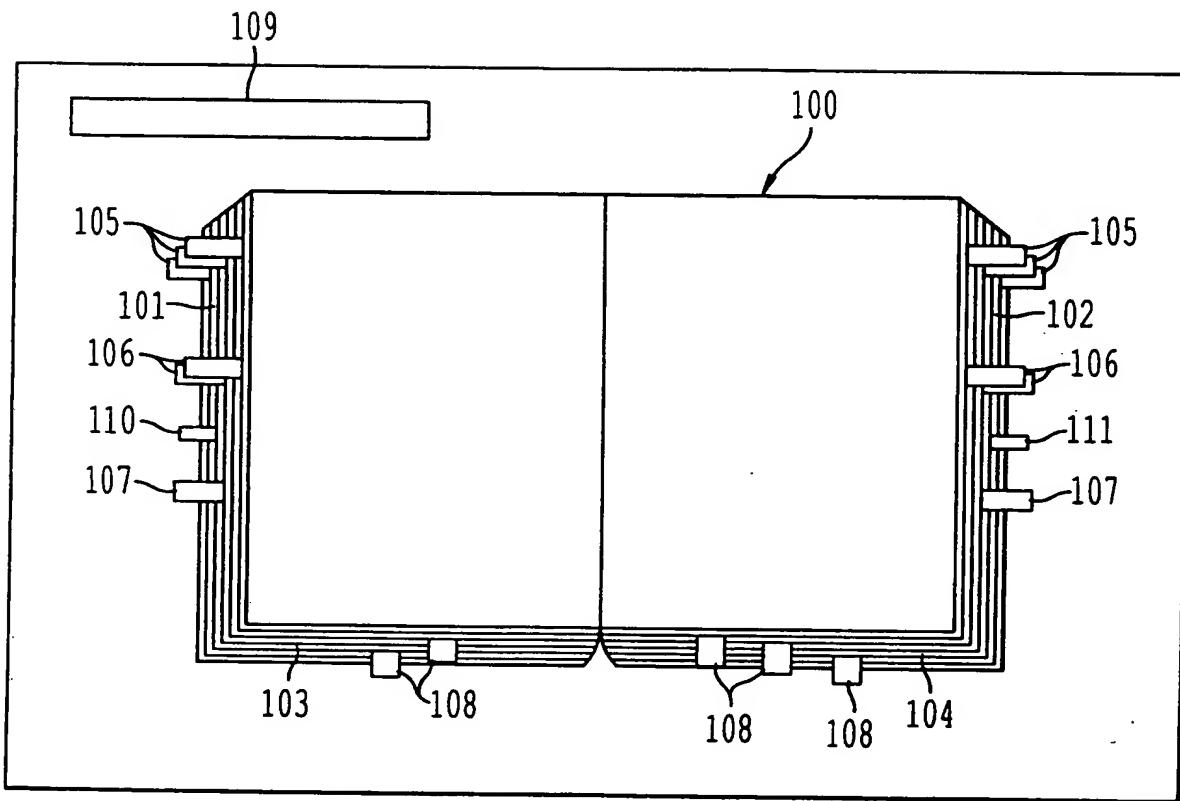


FIG. 1A

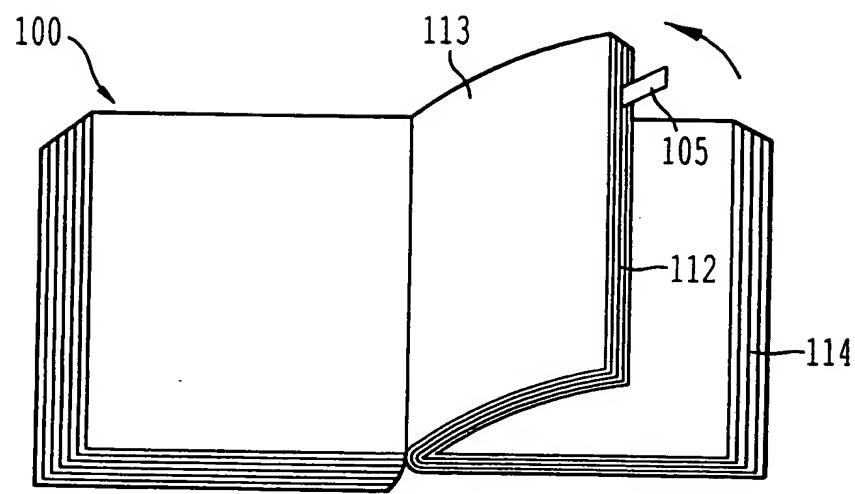


FIG. 1B

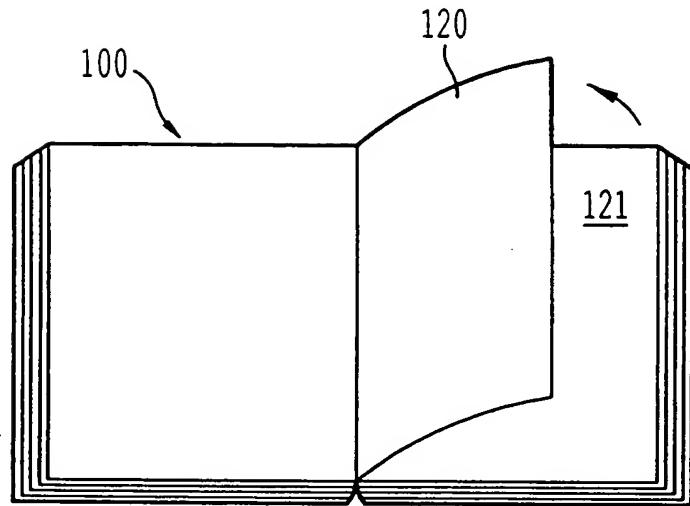


FIG. 1C

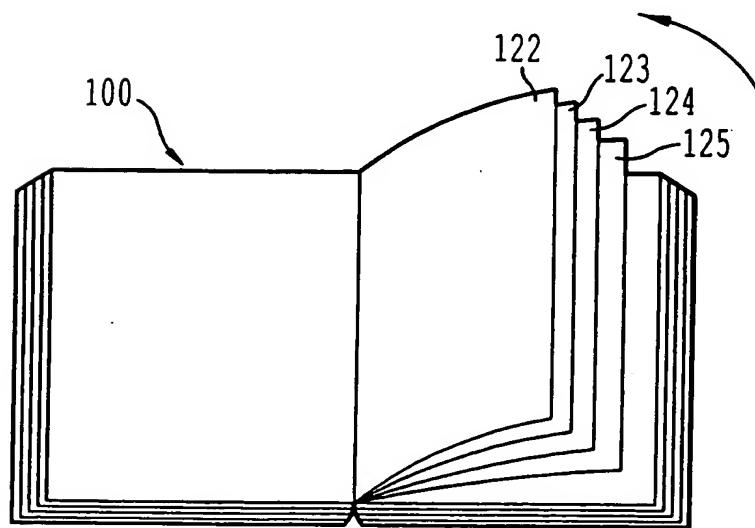


FIG. 1D

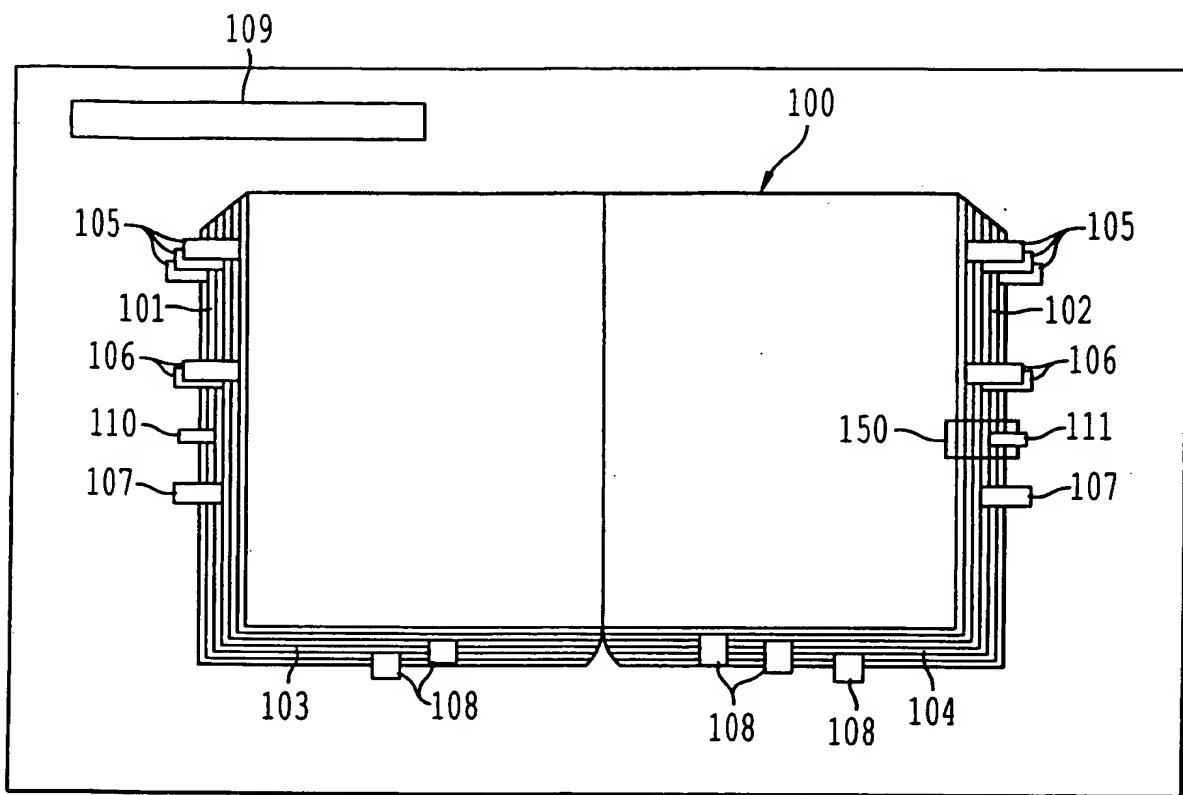
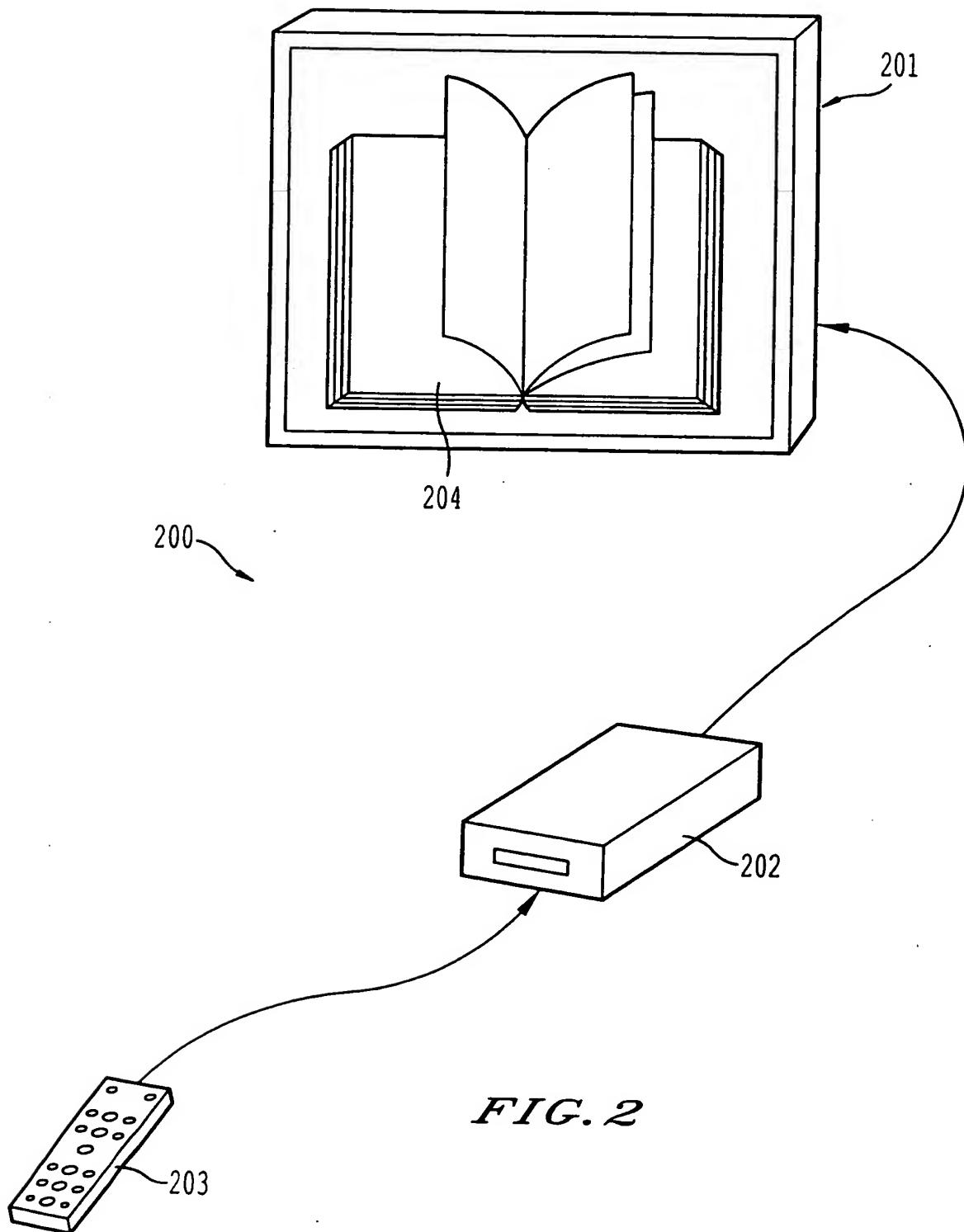


FIG. 1E



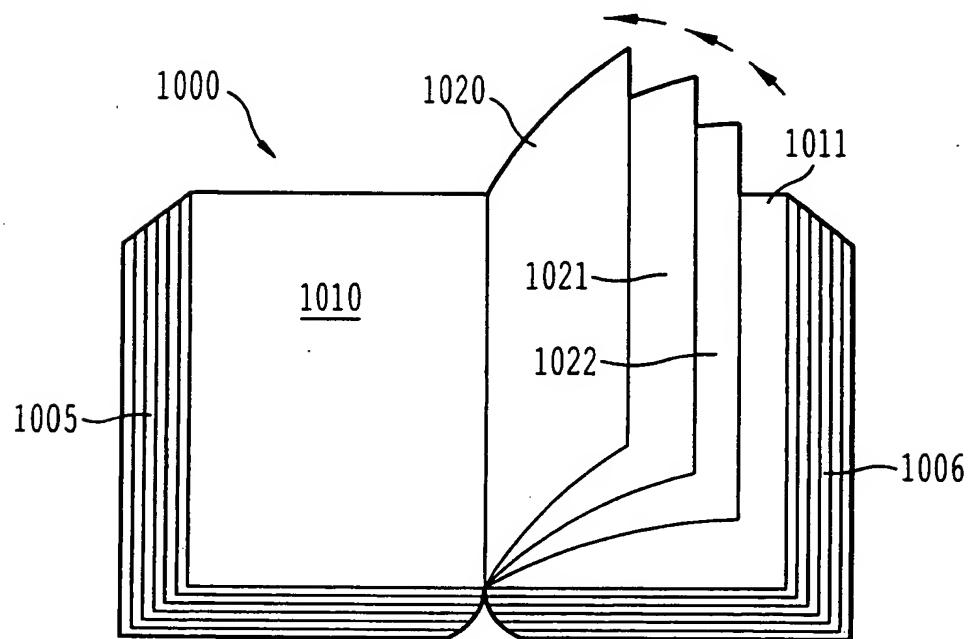


FIG. 3A

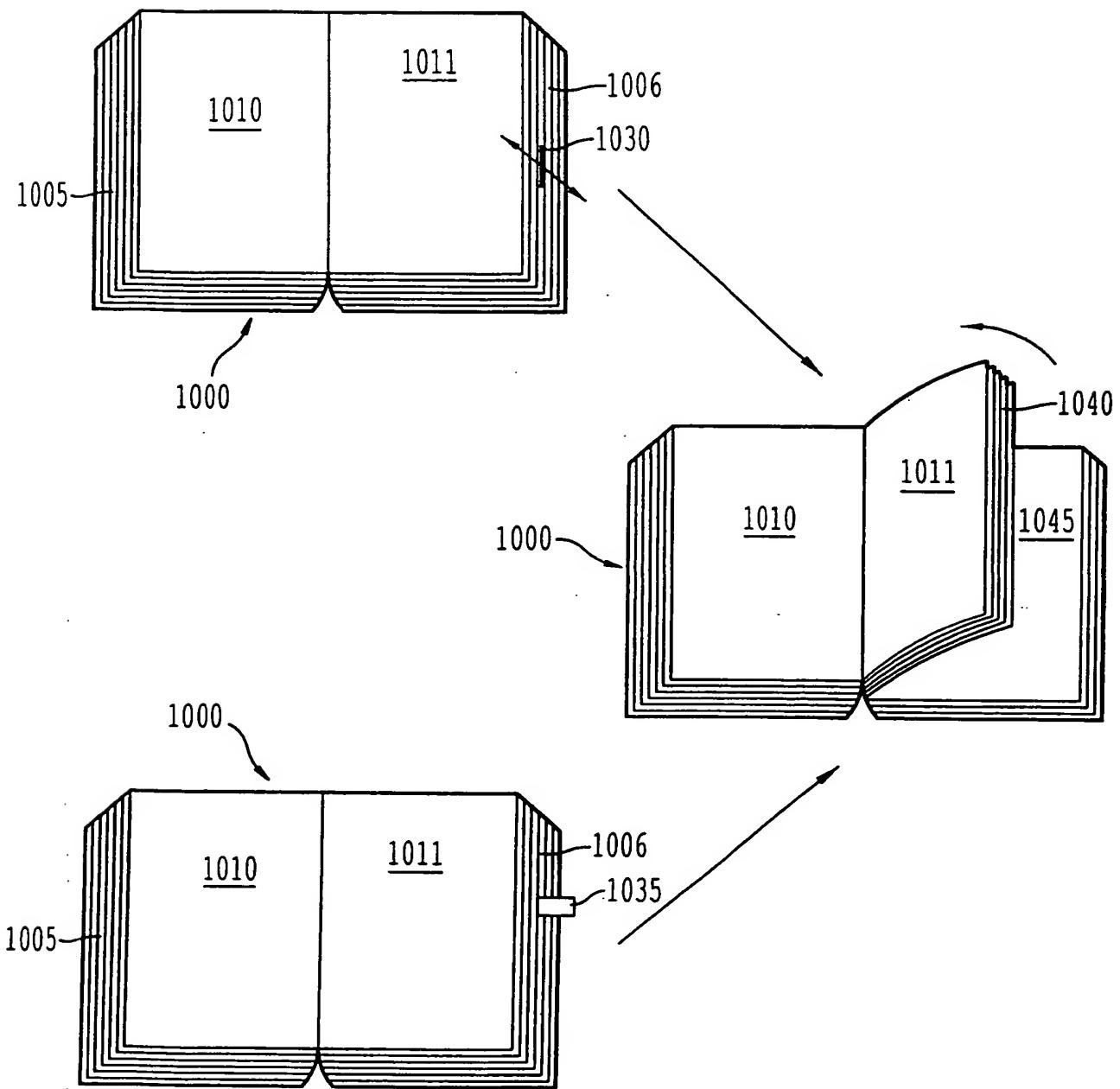


FIG. 3B

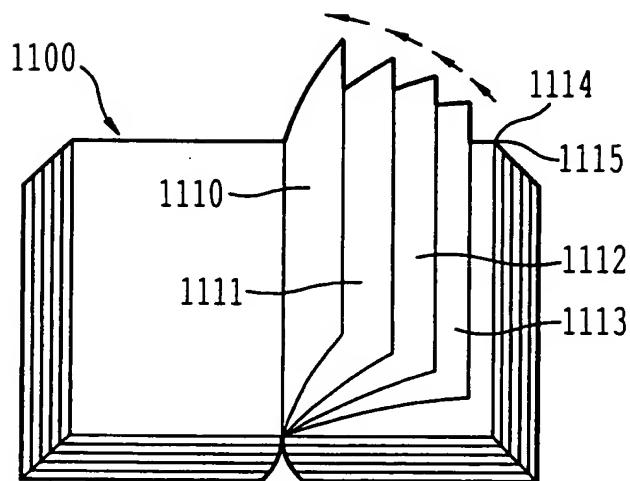


FIG. 4A

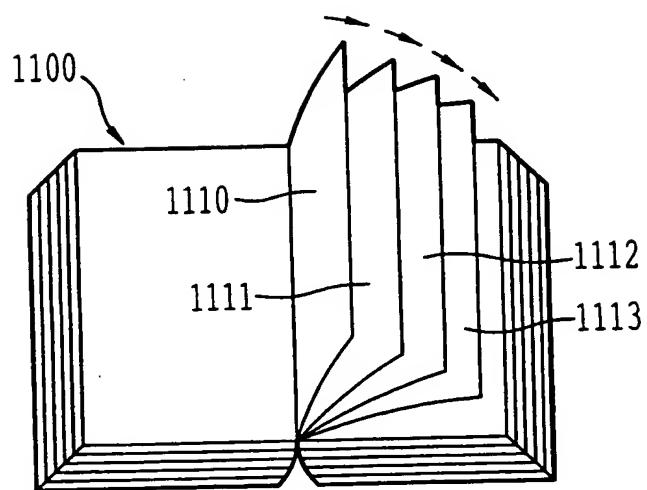


FIG. 4B

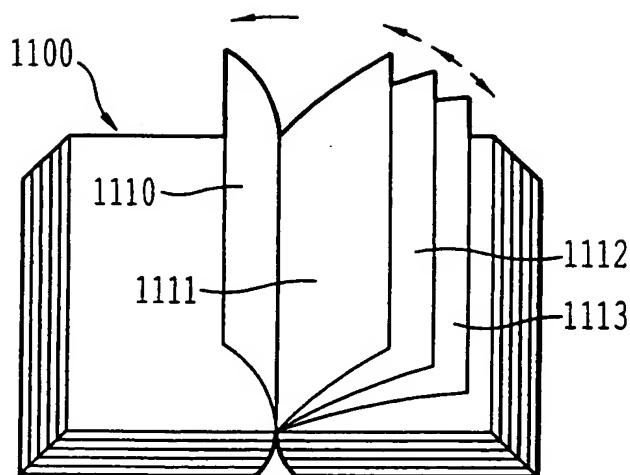


FIG. 4C

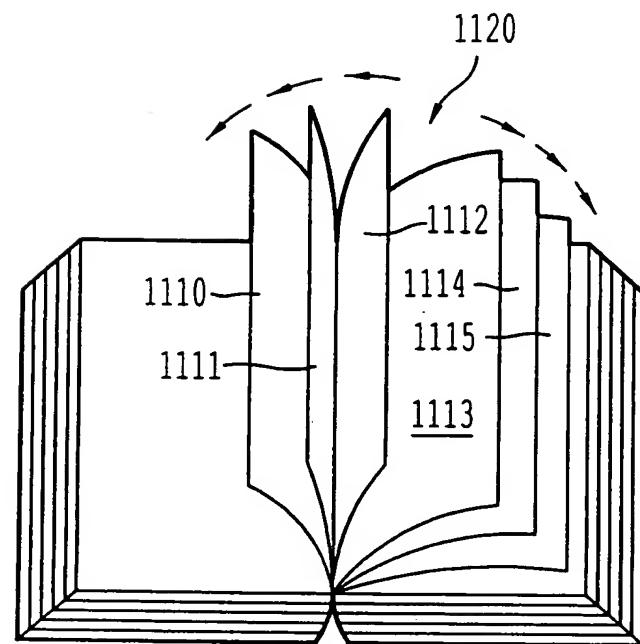


FIG. 4D

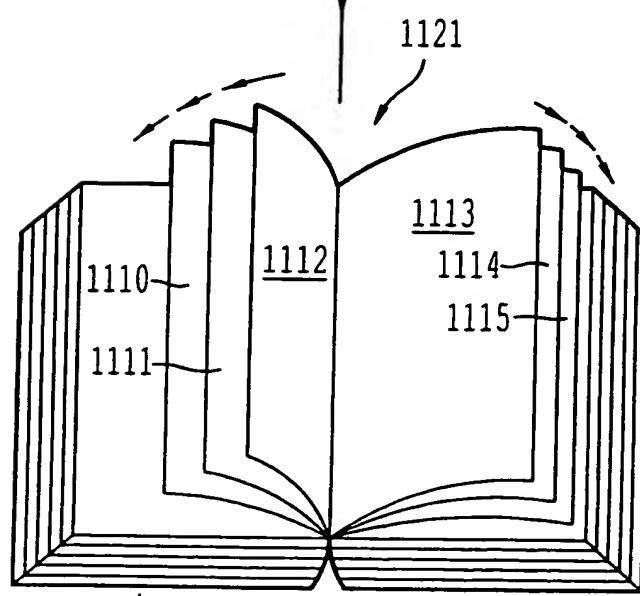


FIG. 4E

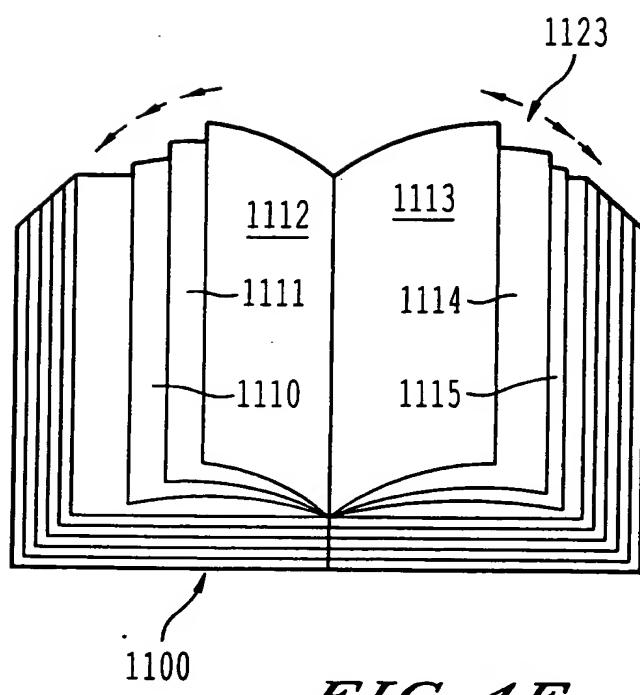
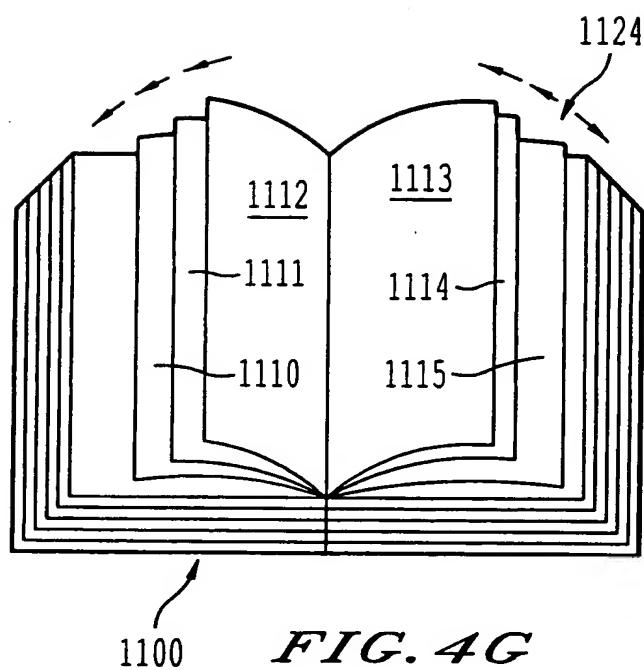
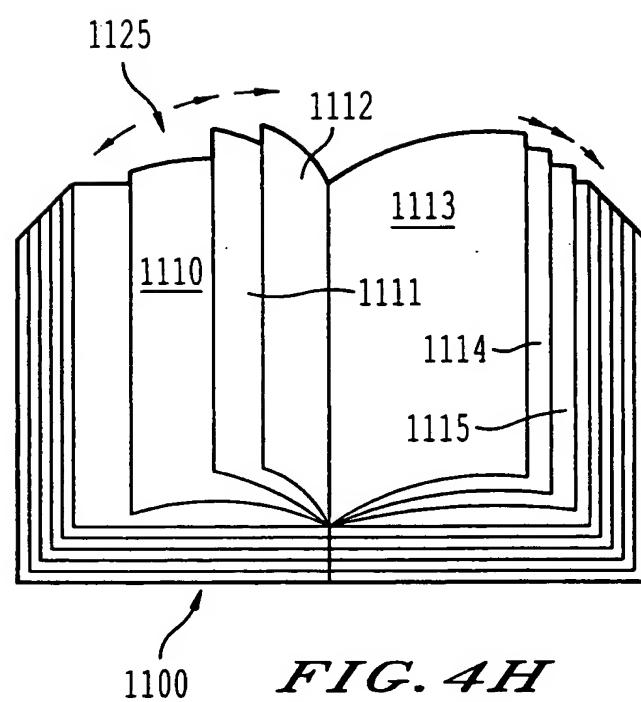
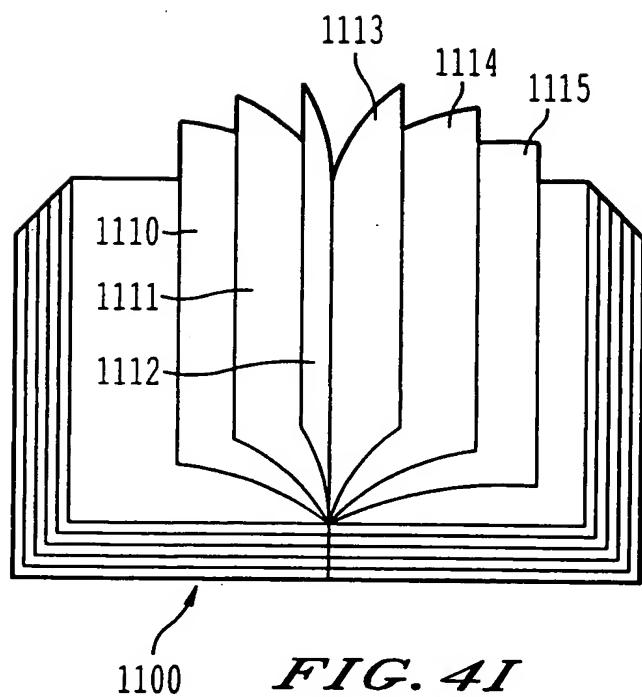


FIG. 4F







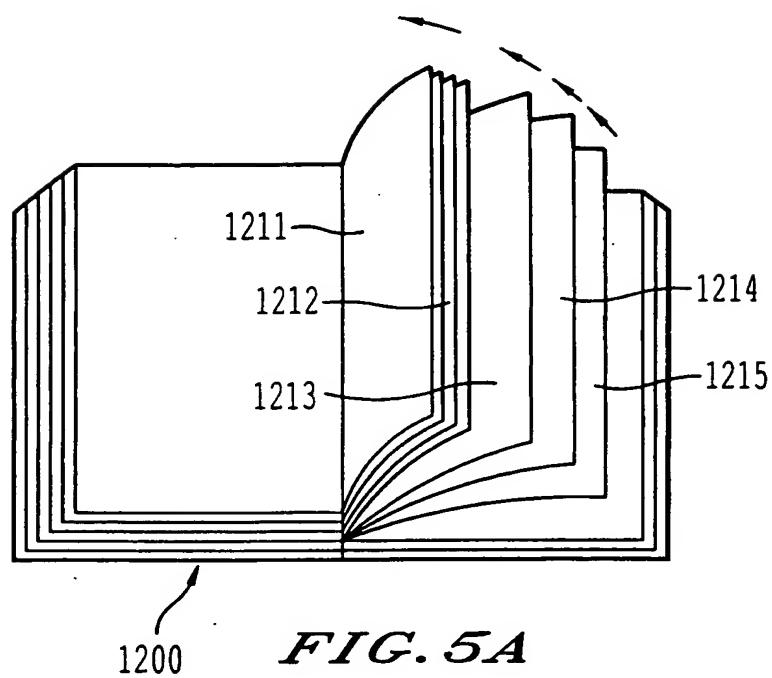
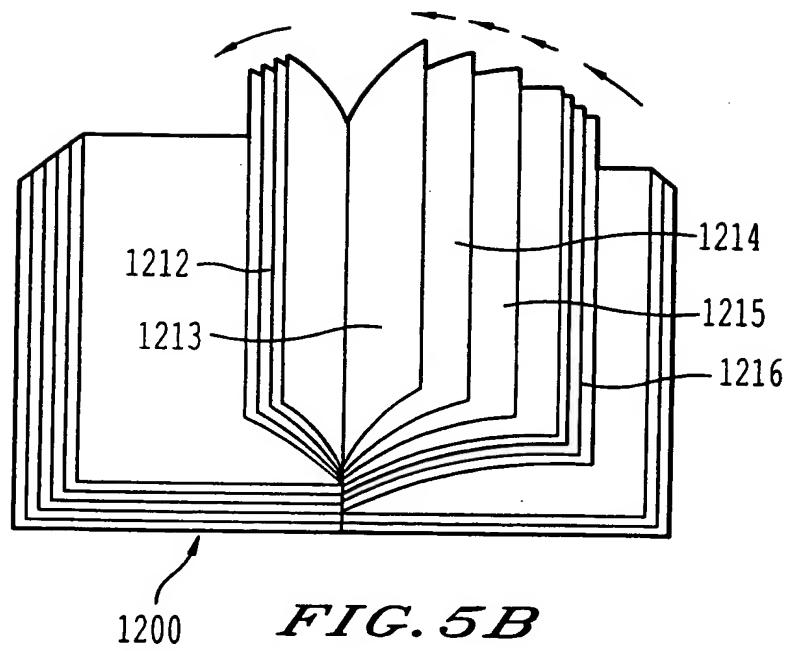


FIG. 5A



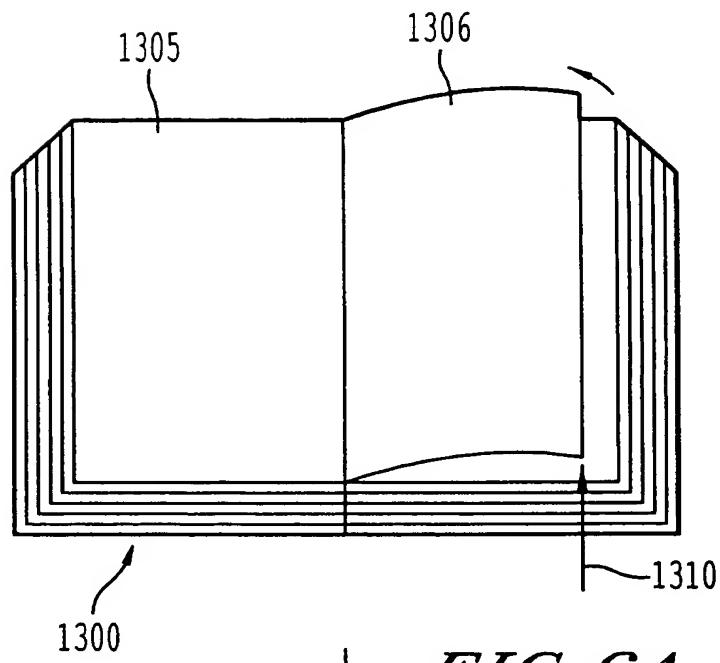


FIG. 6A

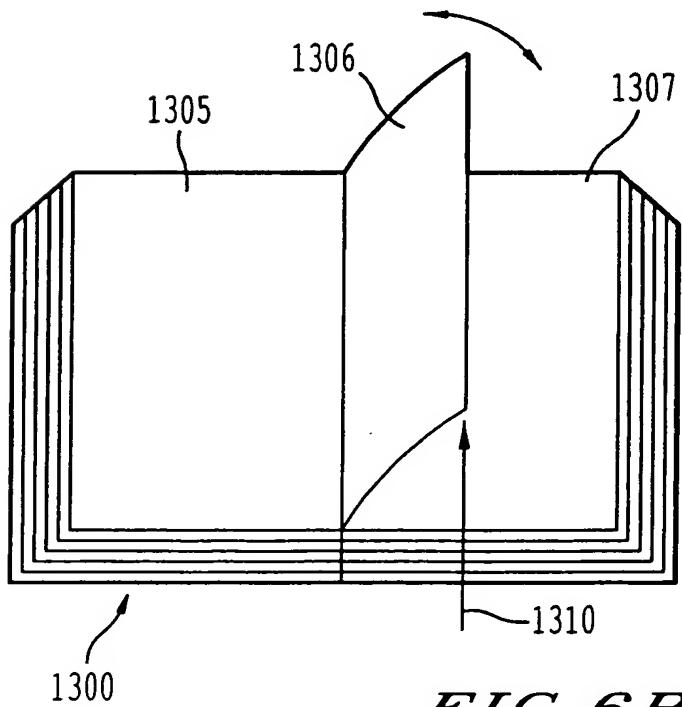


FIG. 6B

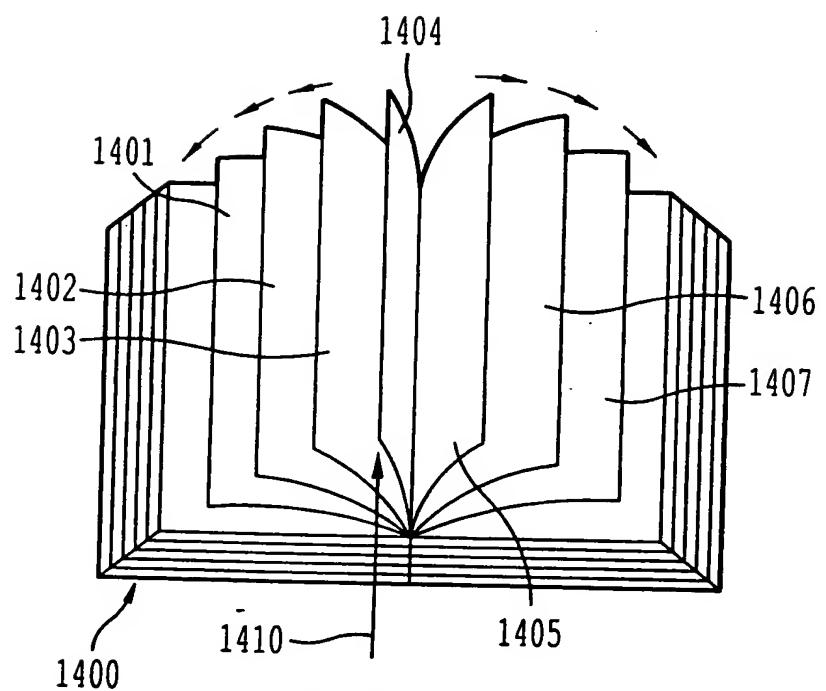


FIG. 7

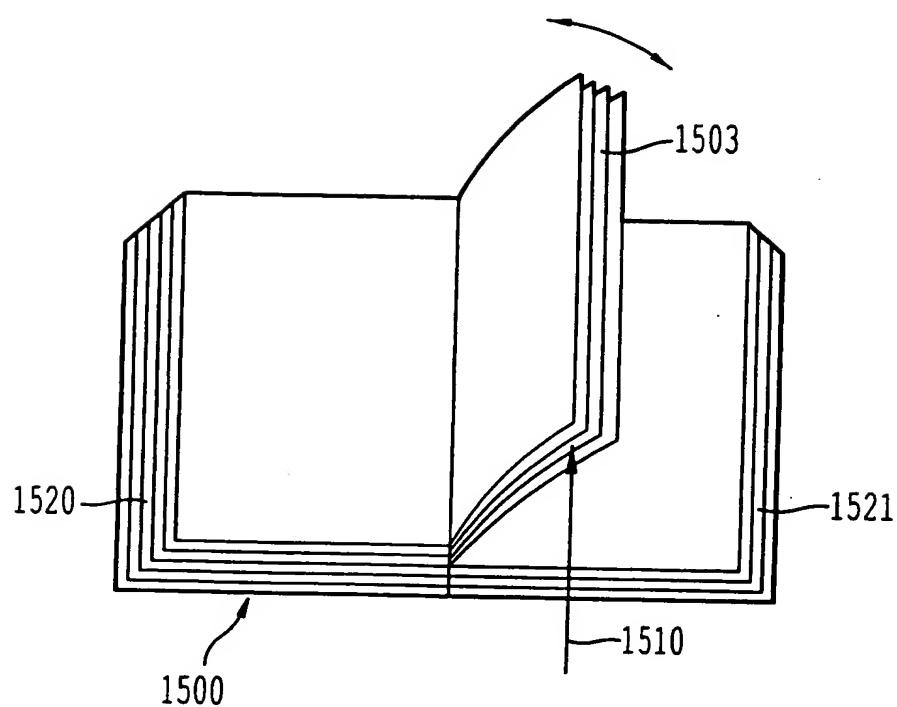
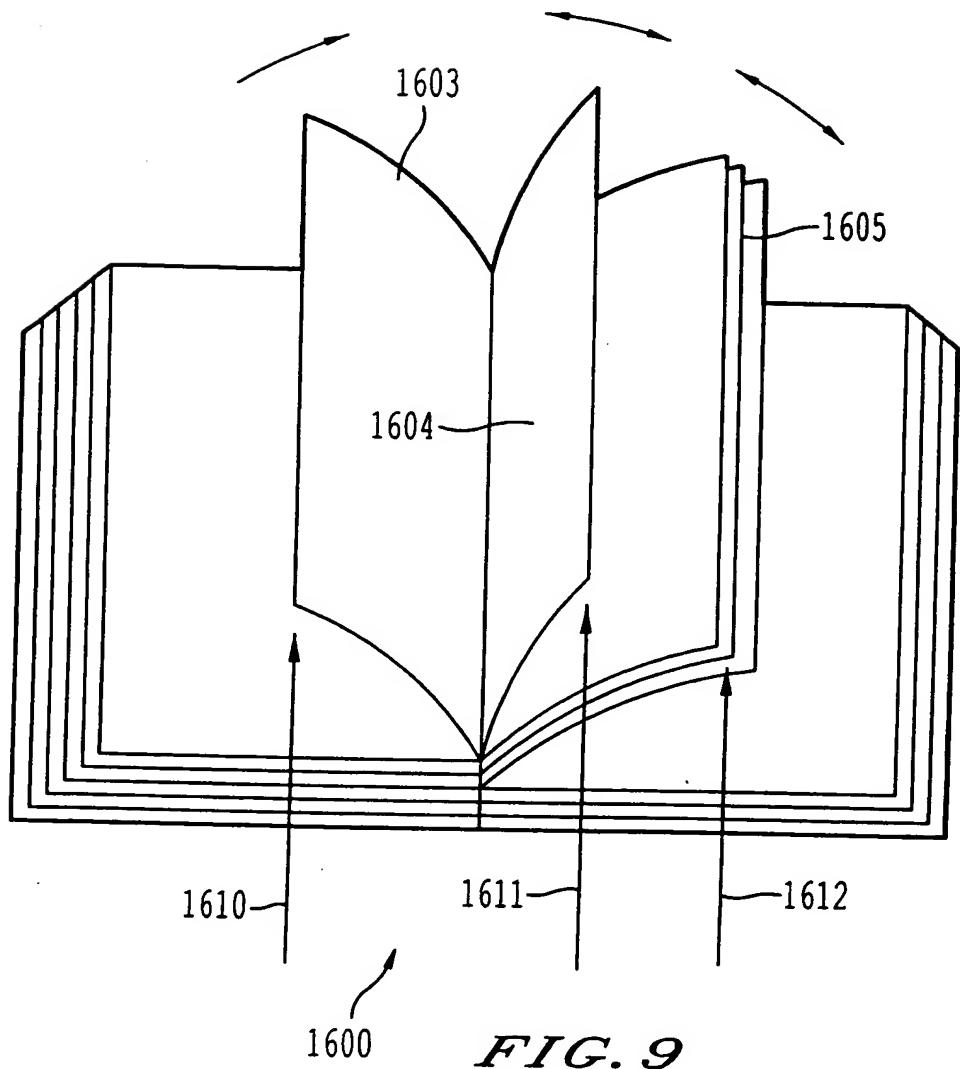
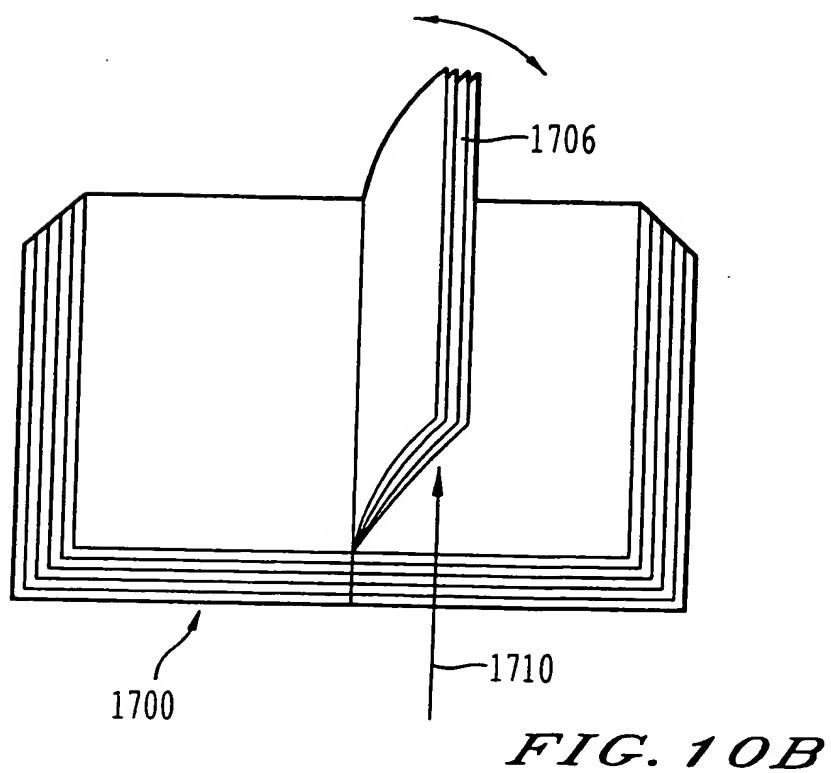
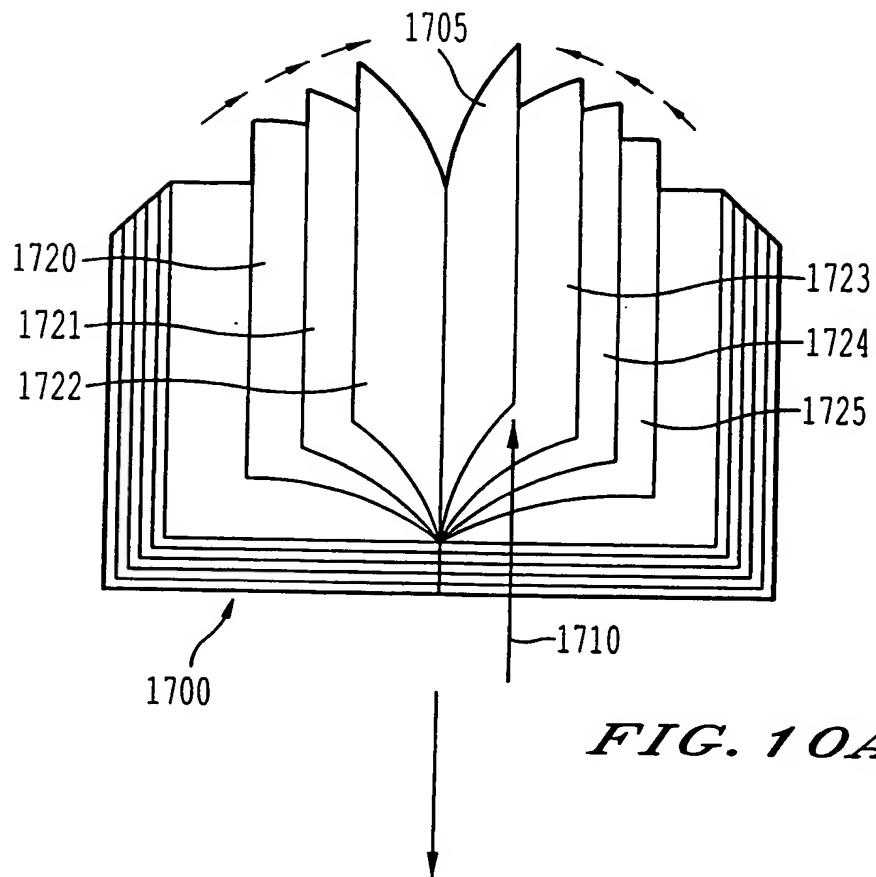


FIG. 8





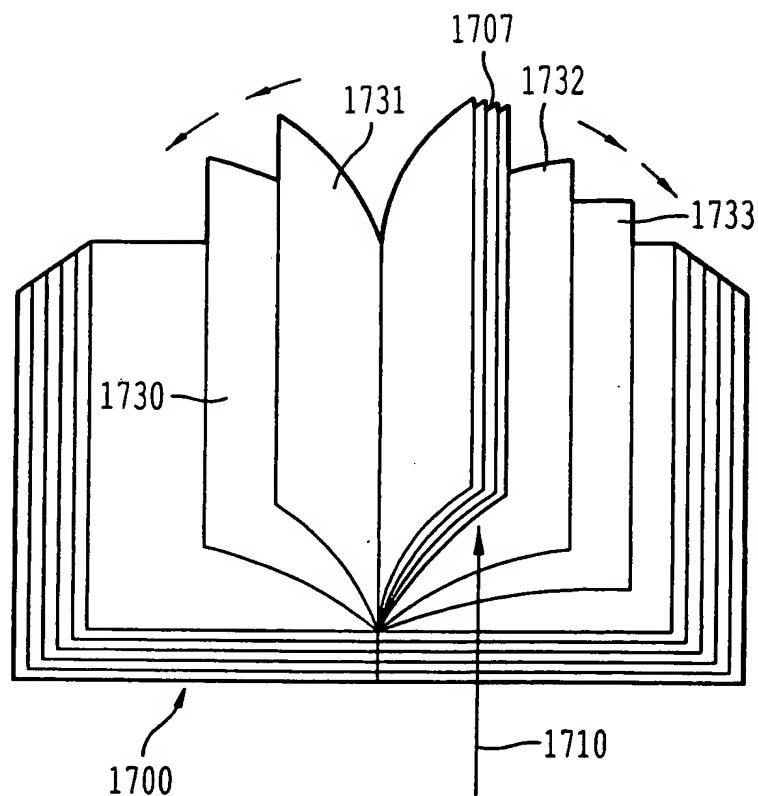
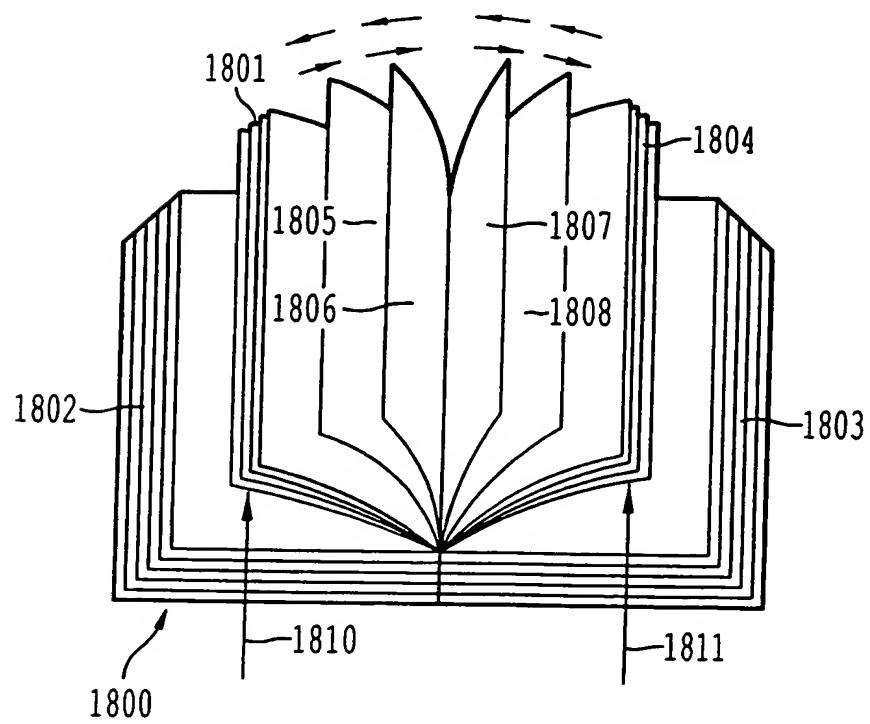
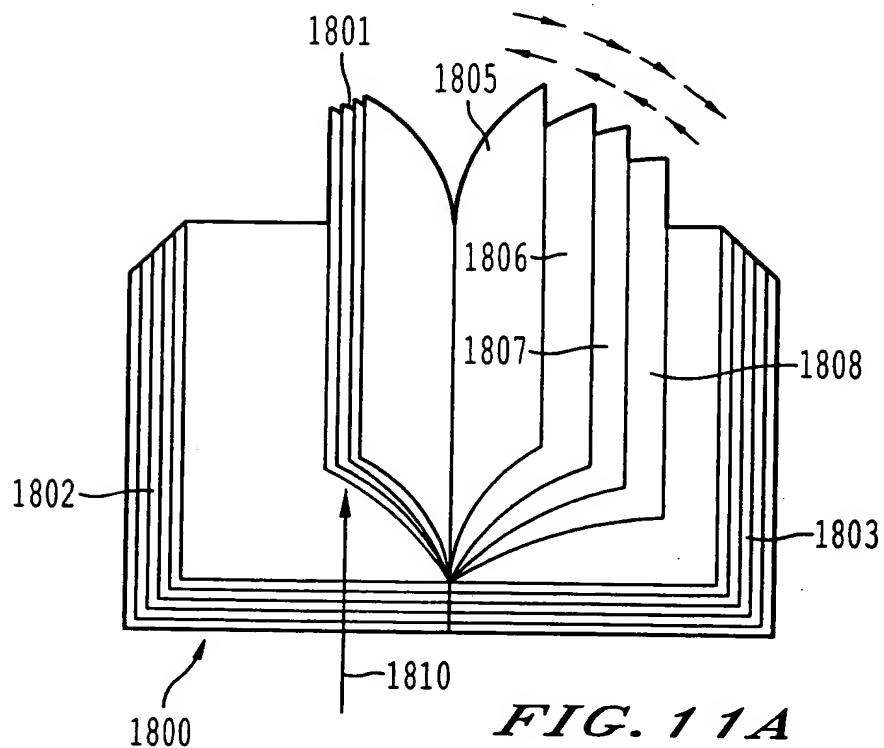


FIG. 10C



BASIC AND COMPLEX FLIPPING ACTIONS

- 1901 Direction of Movement
- 1902 Speed of Movement
- 1903 Select to Jump to a Specified Point in Document
- 1904 Jump to a Specified Point in Document
- 1905 Permanent Bookmarking
- 1906 Finger Bookmarking
- 1907 Launch a Single Flipping Page
- 1908 Launch Multiple Flipping Pages at a Specific Interval (Speed)
- 1909 Reverse Direction of Last Trailing Page ("Opening Up")
- 1910 Reverse Direction of Last N Trailing Pages ("Opening Up")
- 1911 Reverse Direction of Any Selected Group of Flipping Pages ("Opening Up")
- 1912 Freeze One or More Than One Flipping Pages in Mid-flip
- 1913 Unfreeze Frozen Pages and Let Pages Continue to Flip in Directions Prior to Freezing
- 1914 Unfreeze Frozen Pages and Let Pages All Flip in the Same Direction
- 1915 Unfreeze Frozen Pages and Some Pages Flip to Left Side and Some to Right Side of Book
- 1916 Unfreeze Frozen Pages and Let Subgroups of Pages Flip in Different Directions
- 1917 Jump and Make a Thick Collection of Pages Flip Together
- 1918 Launch Flipping Pages While Thick Collection of Pages is Flipping
- 1919 Launch One or More Other Thick Collections of Pages While Other Pages are Flipping
- 1920 Select to Hold a Page
- 1921 Move Held Single Page in Any Desired Direction at Desired Speed
- 1922 Select to Hold a Thick Collection of Pages
- 1923 Move Held Single Thick Collection of Pages in Any Desired Direction and Speed
- 1924 Select to Hold More Than One Page or Thick Collection of Pages
- 1925 Move Held Pages and Thick Collections of Pages in Any Desired Direction and Speed
- 1926 Hold a Single Page in Mid-flip and Collect Other Pages That Flip Onto It
- 1927 Hold a Single Thick Collection of Pages in Mid-flip and Collect Other Pages That Flip Onto It
- 1928 Hold a Single Page or a Thick Collection of Pages in Mid-flip and Execute All (All the Above as well as This) Page Flipping Actions Between it and One of the Thicknesses on the Side of the Book
- 1929 Hold Any Two Pages or Thick Collections of Pages in Mid-flip and Execute All (All the Above as well as This) Page Flipping Actions Between Them
- 1930 Hold a Single Thick Collection of Pages in Mid-flip While Releasing One or More Pages from the Collection
- 1931 Select a Desired Split Point on a Held Single Thick Collection of Pages in Mid-flip and Split the Collection of Pages into Two Separate Collections of Pages



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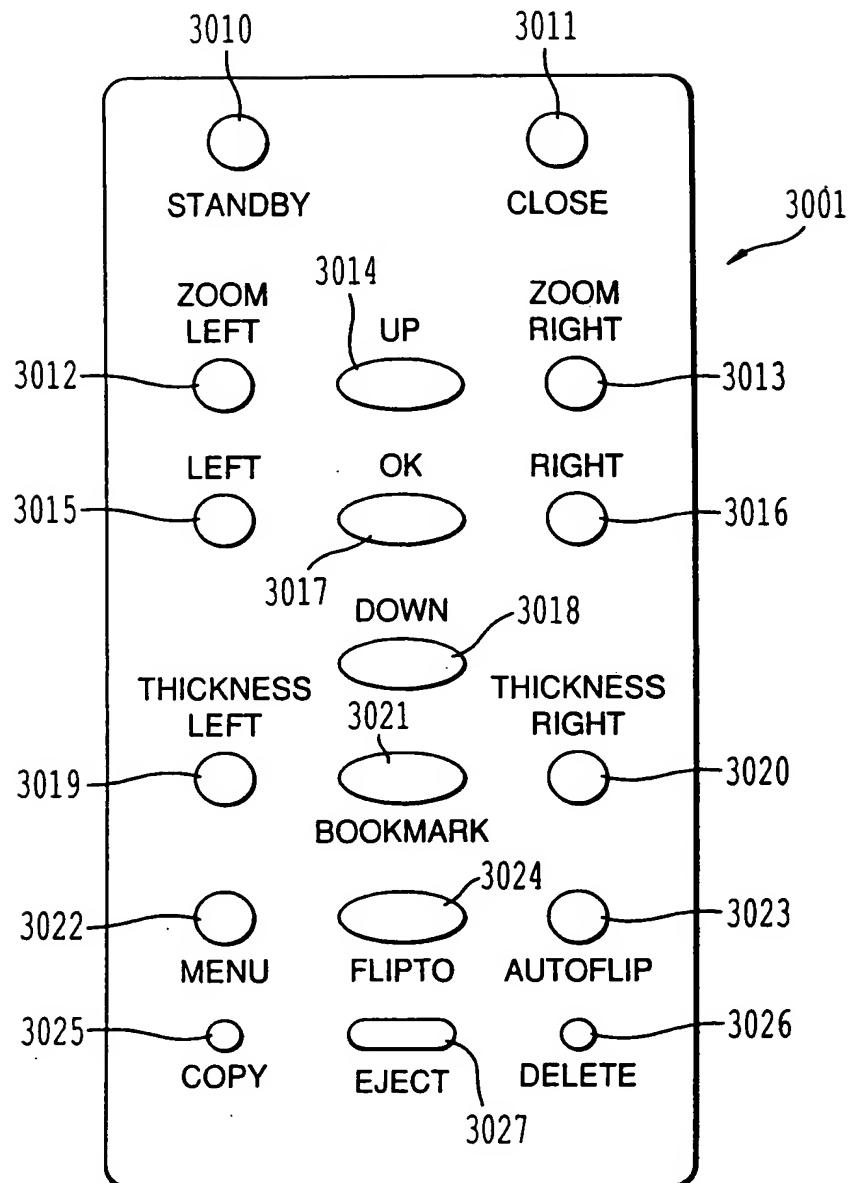


FIG. 13

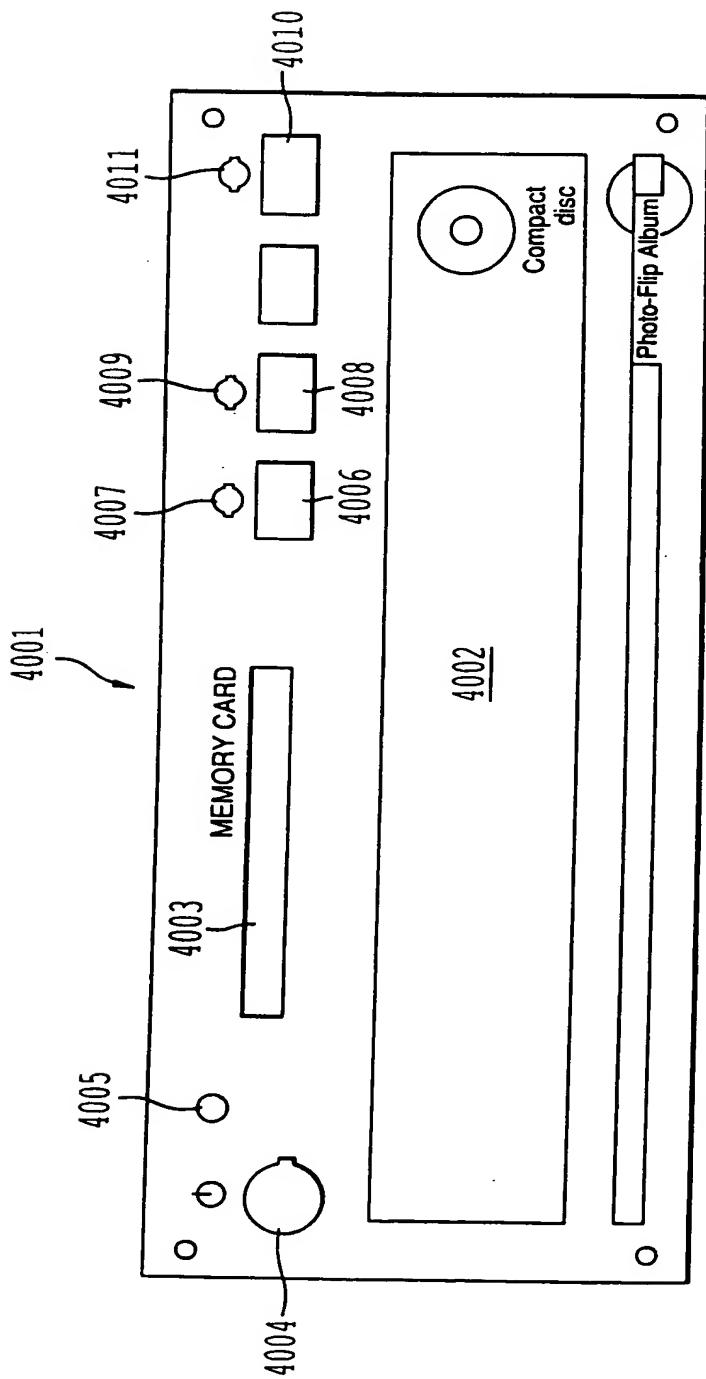


FIG. 14

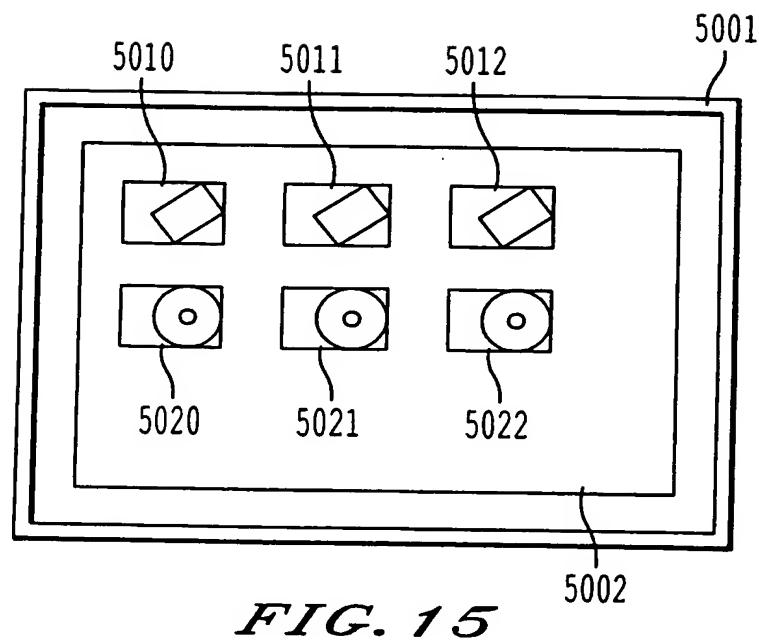
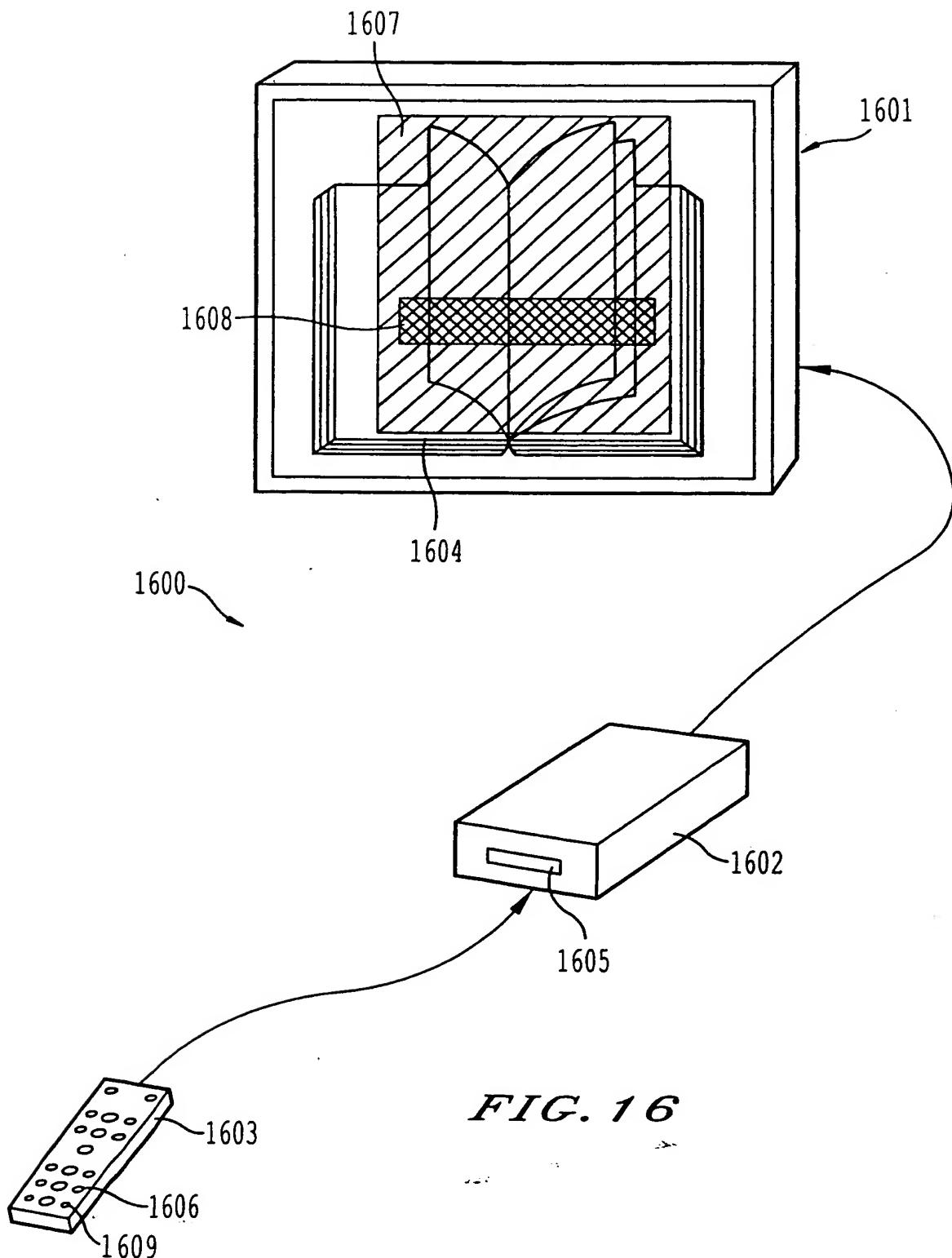


FIG. 15



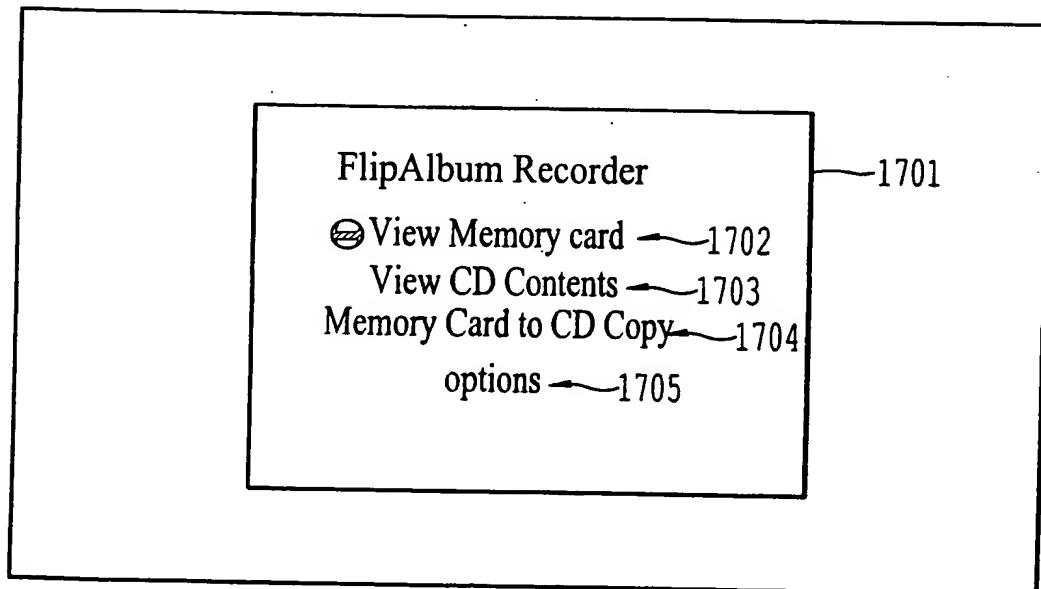


FIG. 17

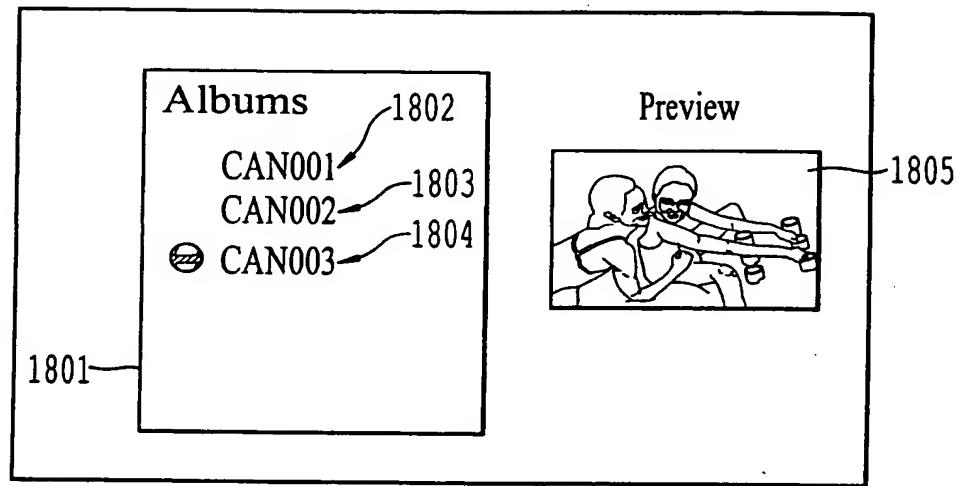
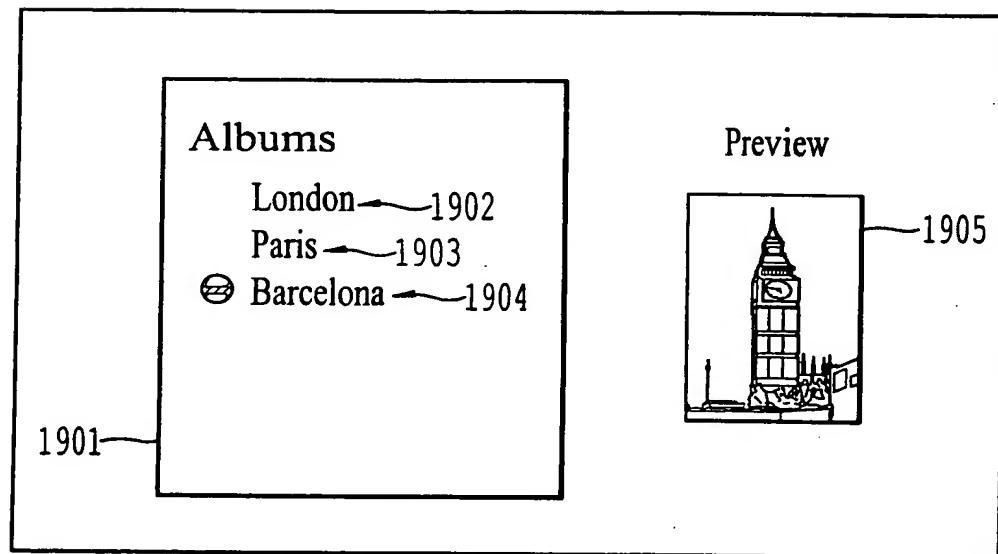


FIG. 18



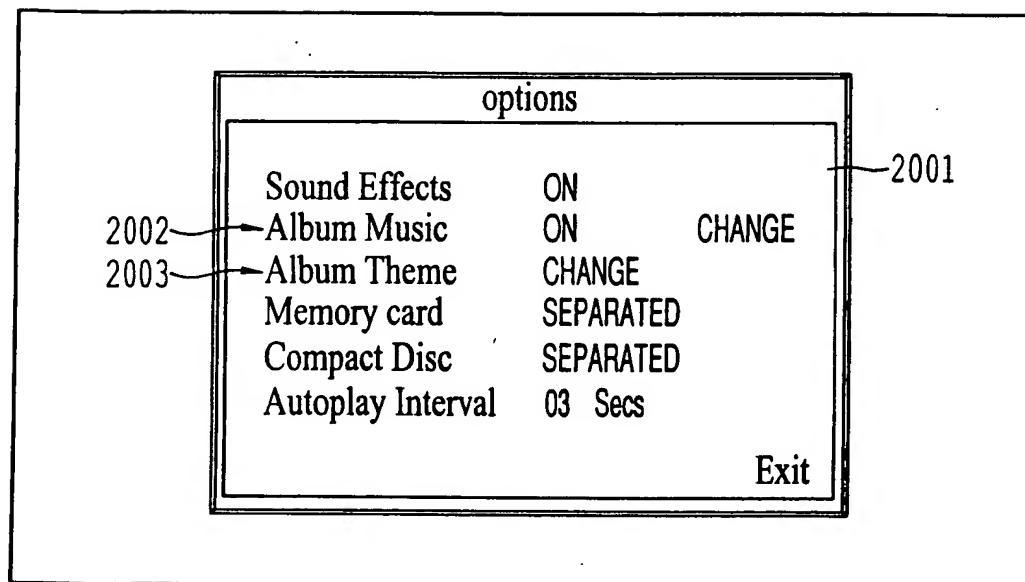


FIG. 20

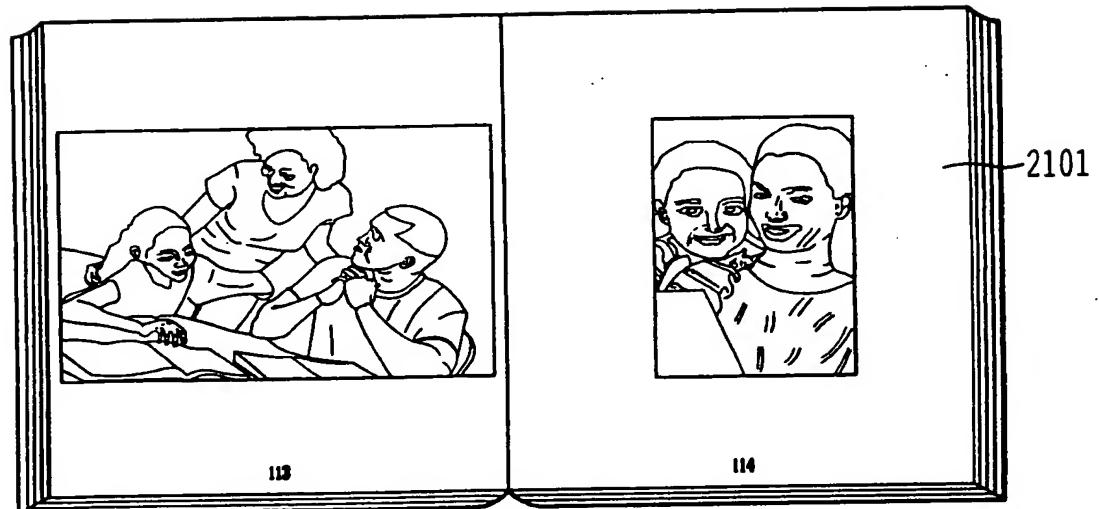


FIG. 21

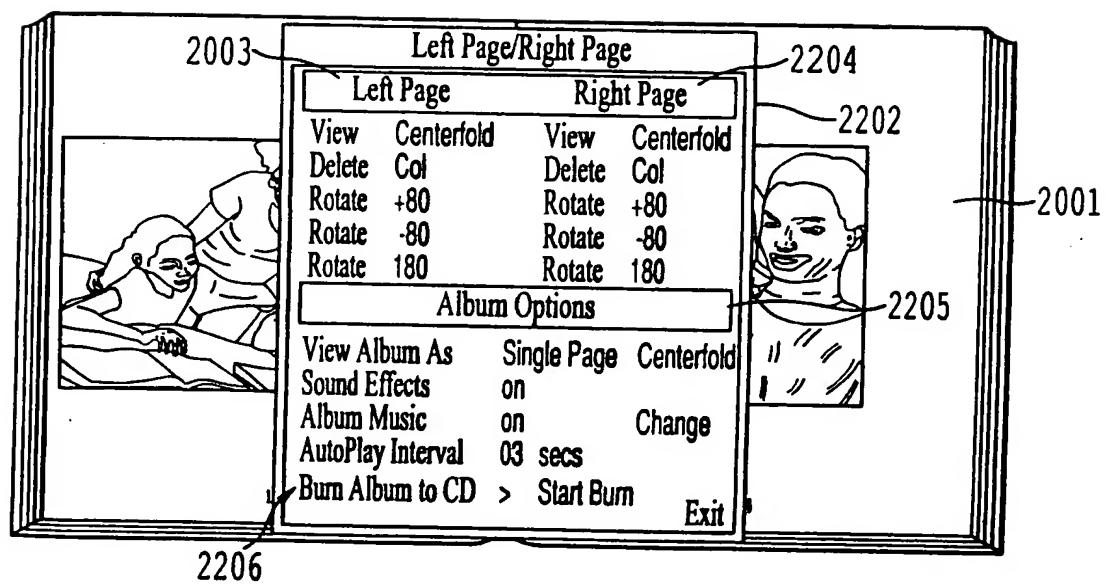


FIG. 22

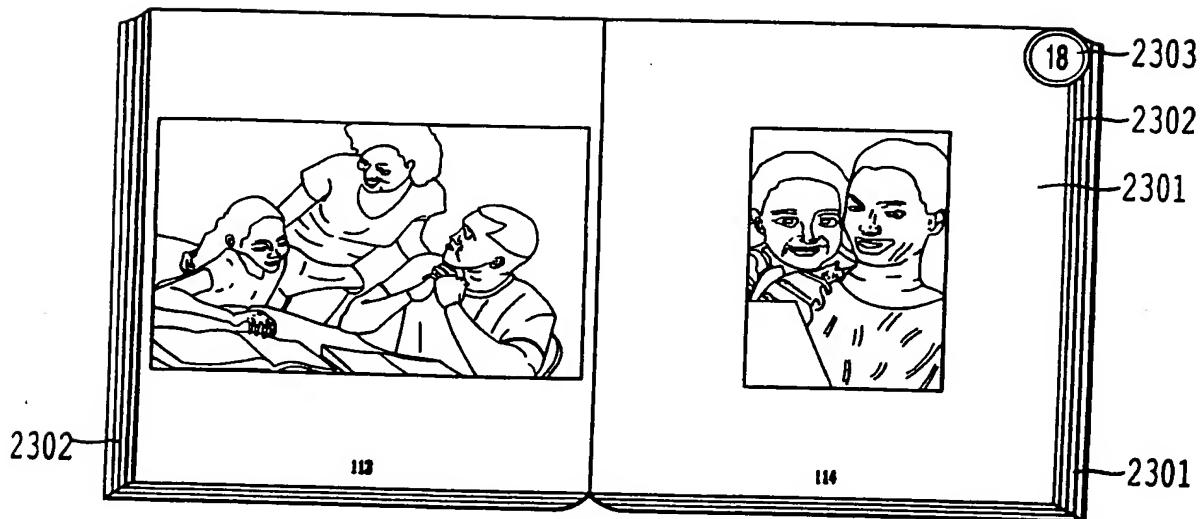


FIG. 23